

Go Code Colorado

GitHub Setup Instructions GoCode Colorado 2022

The Go Code Colorado Business Solutions Challenge Rules specify that the technical content of any submission needs to be entered into the Go Code Colorado GitHub Organization. To accomplish this, set up a private repository for your team to work and show judges that your tech is as solid as your idea using these instructions and guidelines. <https://github.com/GoCodeColorado>

Setup Your Account

1. Join the Go Code Colorado slack team.
<https://communityinviter.com/apps/gocode/go-code-colorado>
2. Join “**#welcome-and-setup**” channel.
3. In the chat box, type “**@Go Code Setup create team**”.
4. The setup up bot will answer your request with the next steps.
5. As prompted, provide the slackbot with the additional information to complete the set up.
6. Part of the setup process includes adding at least one team member to the repo. 7. Navigate to your new private repository, and begin building your submission.

Add Additional Team Members After a Completed Setup Session

1. Ensure you have set up your GitHub account following the steps above.
2. Go to “**#welcome-and-setup**” channel
3. In the chat box, type: “**@Go Code Setup add member**”.
4. The add member bot will answer your request with the next steps. Provide the bot with the additional information to complete adding a team member.
5. For more details on this, check out the “What Happens If I Need to Add Someone?” section.

Need some help?

Tag @margaretrms, @jbrown, for help with any github issues in the #github channel.

Tips, Tricks, Gotchas and More

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How to Talk to the Bot and What to Say

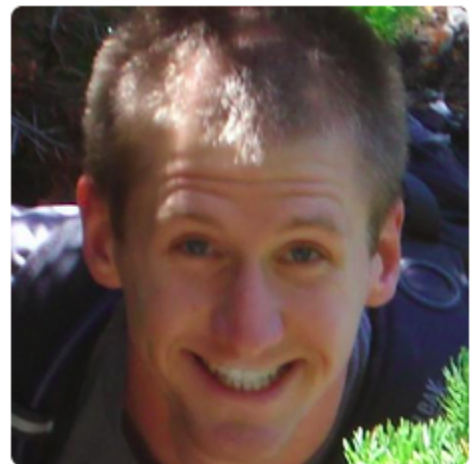
- Spaces and hyphens are NOT allowed in team names.
- Be sure to include your own GitHub username in the list when prompted.
- Make sure you know all of your team's GitHub usernames (careful! NOT their aliases) when adding your team member list.
- Once your team is created, a link will appear in slack, but this link will NOT work for you until you accept the **email invitation** from github (unless you have competed before and are already a part of the GoCode GitHub organization).
- The Bot will remember your conversation specifically, so even if someone else starts a conversation the bot will be able to differentiate between them. Obviously, it makes the most sense to wait if the bot is currently in conversation with someone else to avoid confusion.

Meet Your Support Team

Here's our Go Code GitHub Support Team - our names are the same in slack.
We are around! Hit us up! @margaretrms @James Brown



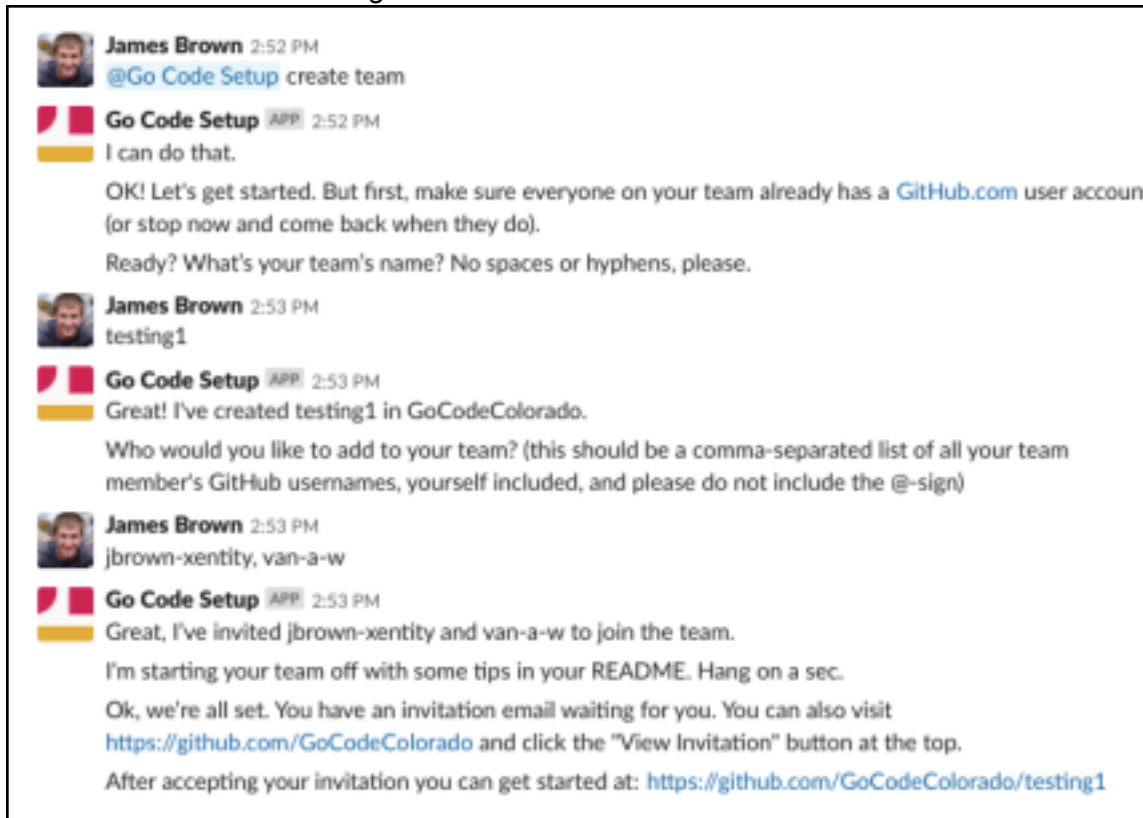
Margaret Spyker
margaretrms



jbrown-xentity

Interface With The Slackbot to Create a Team

Check out James interfacing directly with the bot and sailing smoothly to a new private repo in Go Code Colorado GitHub Organization for him and his teammate Van.



What is your GitHub username? How do you know?



Margaret Spyker
margaretrms



Ryan Daly
rydaly

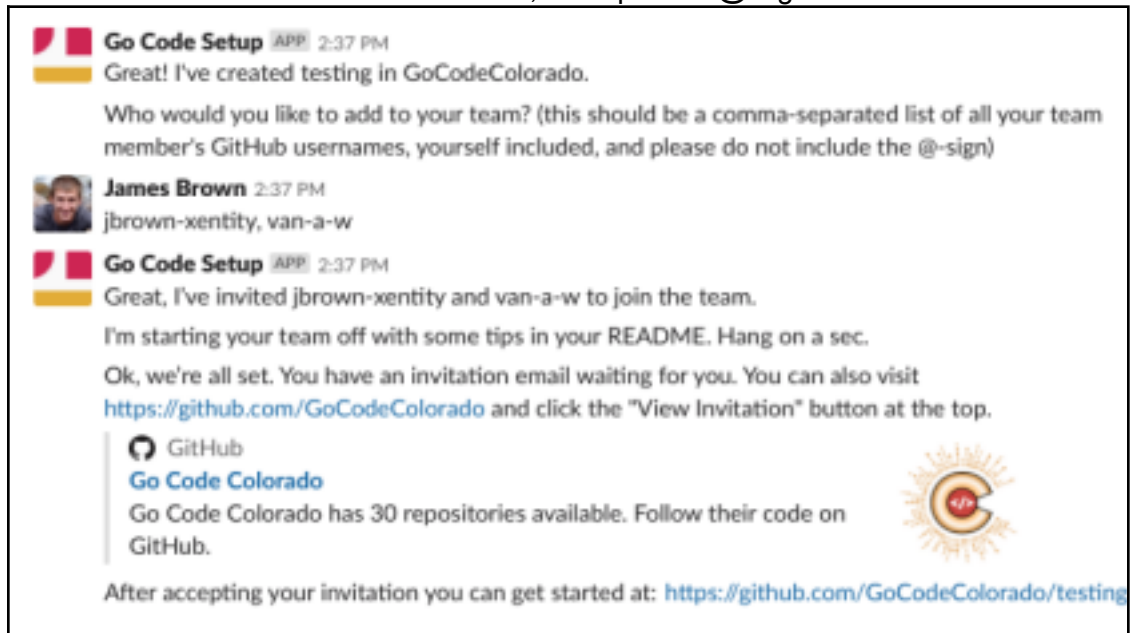
Note -- the GitHub username is the name in *italics below our names*

- Don't use profile names - in black. Also called Alias Names or Full Names

- Van's example reflects a more current screenshot from GitHub

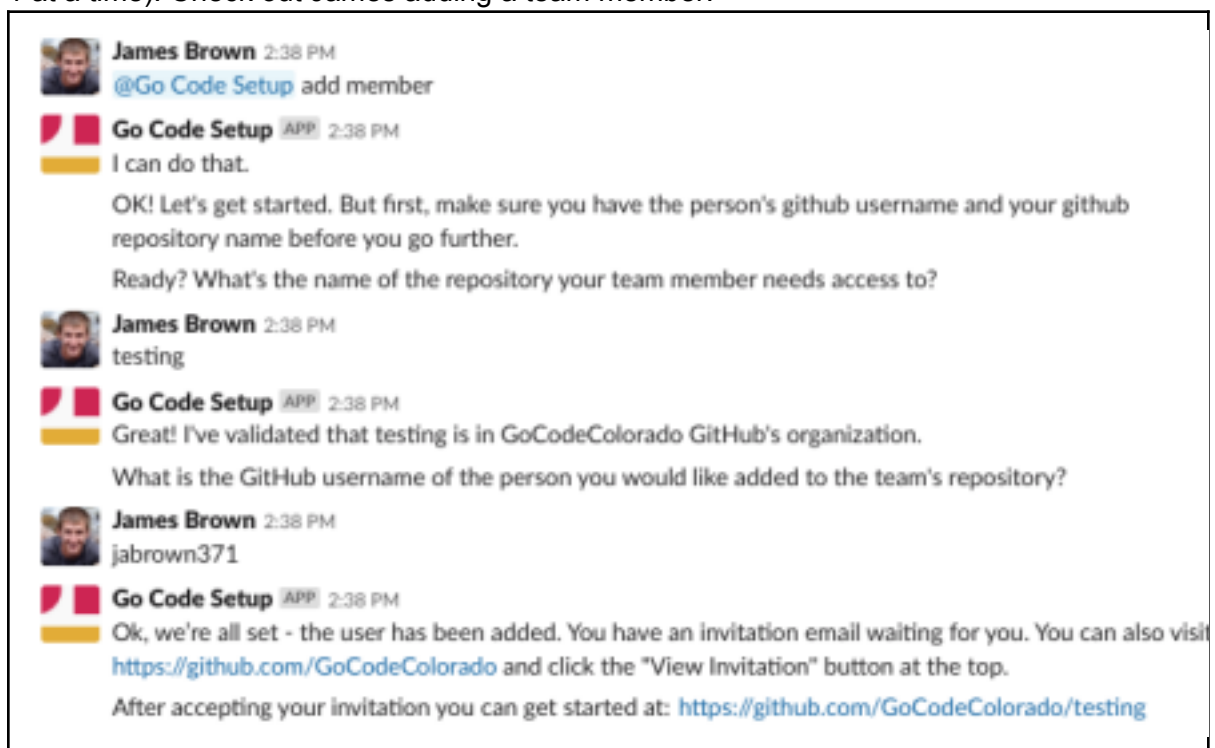
Simply List, Comma Separated

To use GitHub usernames with the bot, don't put an "@-sign" in front of their name.



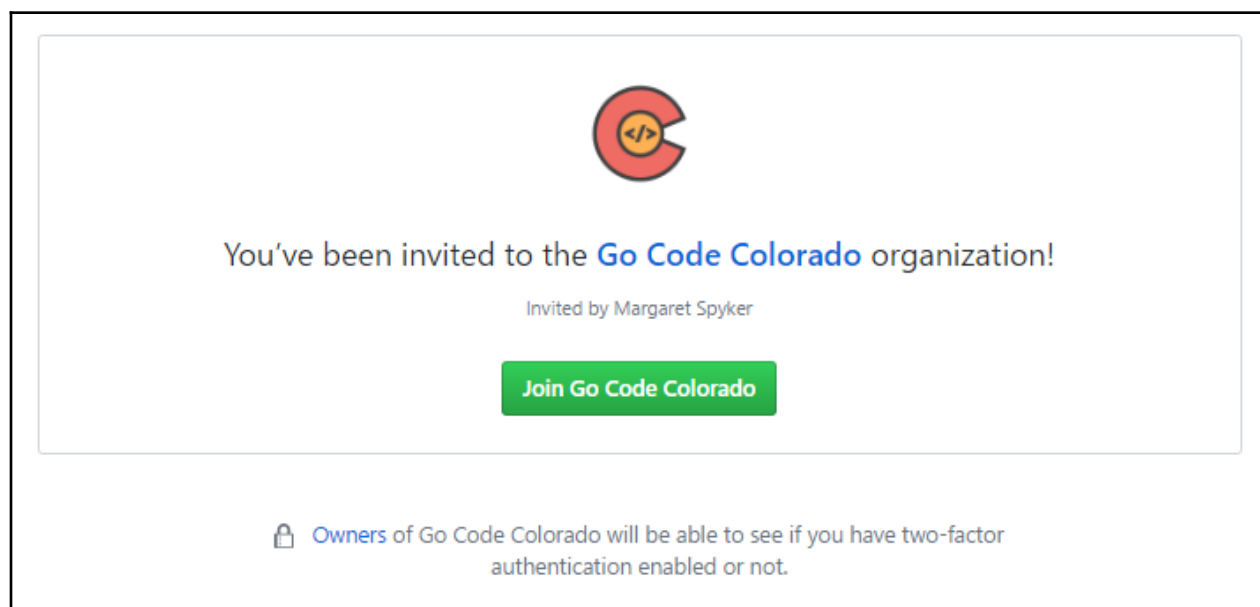
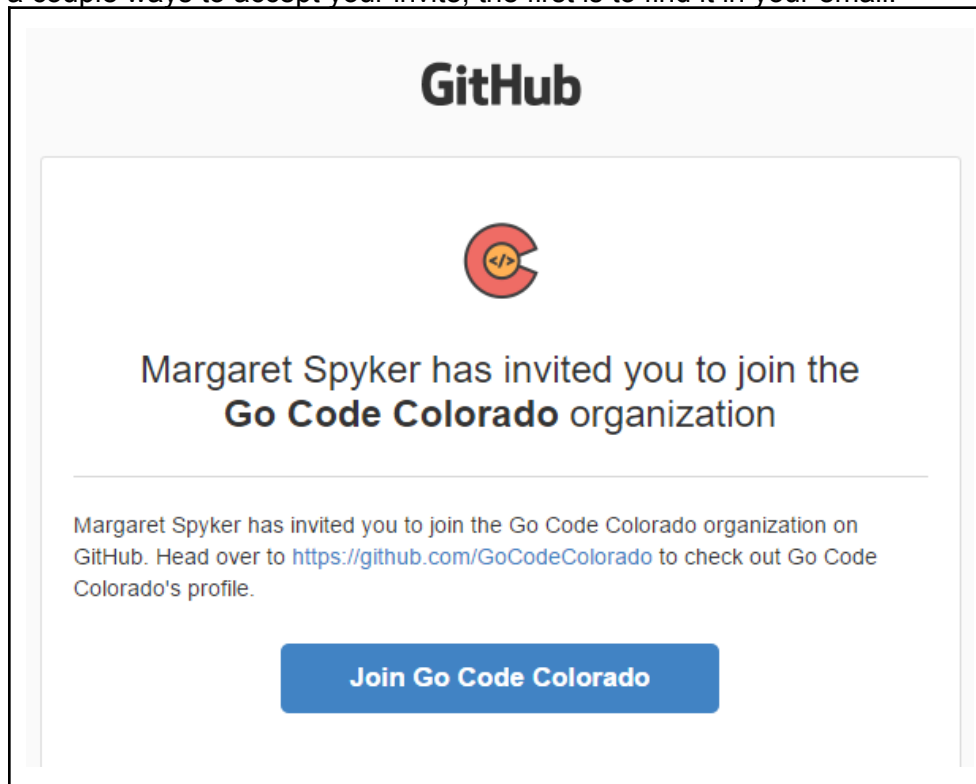
What Happens If I Need to Add Someone?

Any teams wanting to **add an *additional* team member *after*** they use the bot for initial team creation can do this using the bot. Simply type **@Go Code Setup add member** and follow the prompts to input your repository name and the name of the user you would like to add (only 1 at a time). Check out James adding a team member:

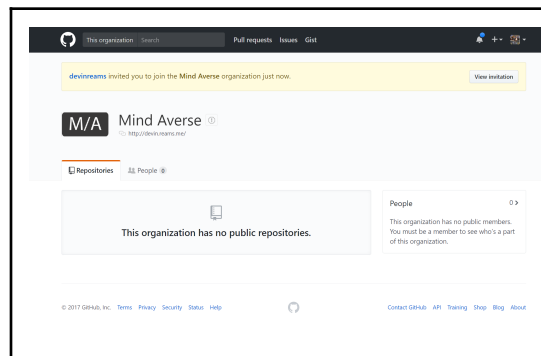
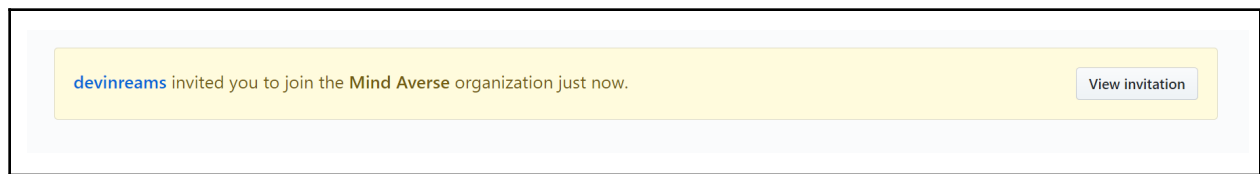


I think We Set Up Our Team, but I Can't Find It

There are a couple ways to accept your invite, the first is to find it in your email.



Another way to accept the invitation is to go to your GitHub profile page -- you should find a button to view the invitation there. Here's an example button:

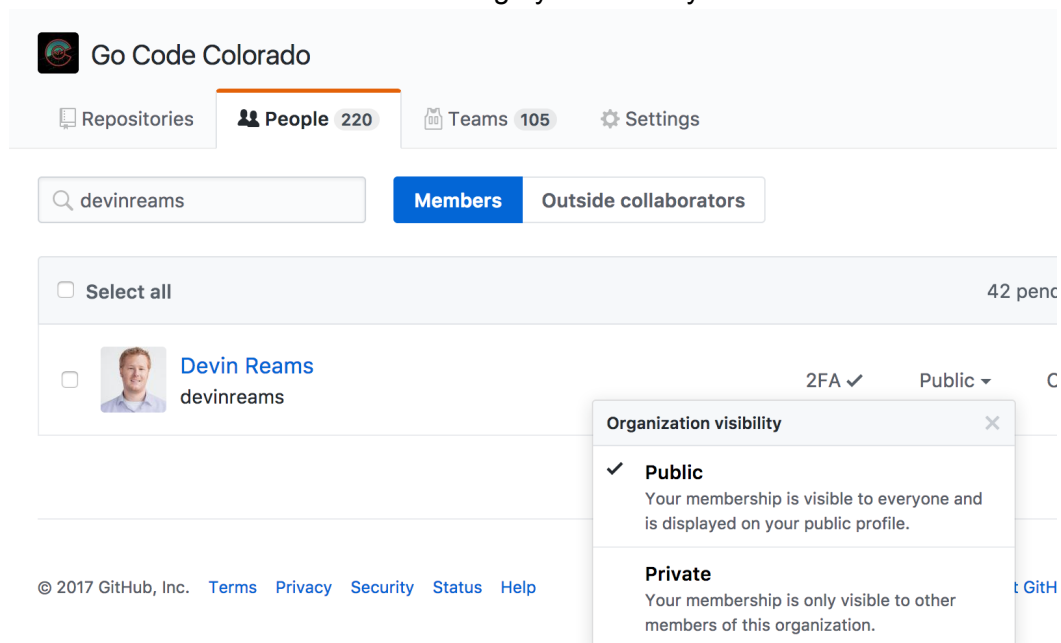


Show your Go Code Colorado Involvement on your GitHub Profile

If you want to show off your involvement in the Go Code Colorado community, browse to <https://github.com/orgs/GoCodeColorado/people> and find your name and change your visibility from “Private” to “Public”.

You'll get a nifty badge on your GitHub profile!

1. Browse to <http://github.com/gocodecolorado>
2. Click the “People” tab
3. Search and find yourself
4. Click the “Private” link and change your visibility to “Public”



Example Badge in GitHub Profile

This will then show a Go Code Colorado badge [linking to the organization](#) in your profile:



Personal website repository built on Jekyll

● CSS 2

Devin Reams

devinreams

Best friends with @gitcub.
Working on a password manager
at @mozilla. Formerly business
systems at @github. 🦄 ☕ 🍺

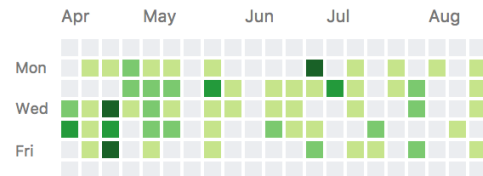
[Block or report user](#)

👤 @mozilla
📍 Denver, CO
✉ [Sign in to view email](#)
🌐 <http://devin.reams.me>

Organizations



427 contributions in the last year



[Learn how we count contributions.](#)

Contribution activity

April 2017



Created 1 commit in 1 repository

[devinreams/devinreams.github.io](#) 1 comm

[Show more](#)

Seeing something unexpected? Take a look at the [GitHub](#)

More Resources

Check out the Go Code Colorado Knowledge Base - pinned to the top of the organization.

<https://github.com/GoCodeColorado/GoCodeColorado-kbase-public>

Here's a "Getting started with GitHub" 1-minute video created for Go Code Colorado 2017

<https://www.youtube.com/watch?v=QoqWEqAufOE>

Other official sources with helpful information:

- <https://guides.github.com/>
- <https://help.github.com/>
- <https://opensource.guide/>